

## INVENTORY<sup>1</sup>

**65048. LOBOICEA SONNERATI** (Giseke)  
Baill. (*L. callypige* Comm.). Phoe-  
nicaceae. **Double coconut.**

From the Seychelles Islands. Seeds presented by  
P. R. Dupont, Director of Agriculture. Received  
October 17, 1925.

The double coconut, or coco de mer, as described  
by Bailey (Standard Cyclopedia of Horticulture,  
p. 1899), is a lofty palm, frequently 100 feet in  
height, with palmate leaves the blades of which are  
6 feet across. The fruits are probably the largest  
known, the individual nuts sometimes weighing  
50 pounds; from the time of flowering to the full  
maturity of the seeds is said to cover a period of 10  
years, and the palm itself does not attain full growth  
until after a hundred years. It is native to the  
Seychelles.

**65049. ROSA ROULETTII** Correvon.  
Rosaceae. **Rose.**

From Chene Bourg, near Geneva, Switzerland.  
Plants purchased from H. Correvon. Received  
December 19, 1925.

A dwarf shrubby rose of the general type *Rosa*  
*lawrenciana*, but even smaller than the latter. As  
grown in my garden, it does not become more than  
4 inches high, and the very numerous red flowers  
are produced continuously from May to January  
if the plant is sheltered. (*Correvon*.)

For previous introduction, see No. 61853.

**65050. ARGYROXIPHUM SANDWICENSE**  
**MACROCEPHALUM** (A. Gray) Hillebr.  
Asteraceae. **Silversword.**

From Honolulu, Hawaii. Seeds presented by C.  
S. Judd, Superintendent of Forestry. Received  
October 1, 1925.

Collected in the crater of Haleakala on the  
island of Maui, at an altitude of approximately 8,000  
feet above sea level. (*Judd*.)

The silversword plant of Hawaii is, according  
to W. J. Hooker (Icones Plantarum, pl. 75), about  
2 feet high, with long, narrow, basal leaves copiously  
covered with long, silvery white hairs, and a flower-  
ing stem a foot or two in length which bears a  
large number of silvery asterlike flowers.

<sup>1</sup> It should be understood that the names of horticultural varieties of fruits, vegetables, cereals, and other plants used in this inventory are those under which the material was received when introduced by the Office of Foreign Plant Introduction, and, further, that the printing of such names here does not constitute their official publication and adoption in this country. As the different varieties are studied, their entrance into the American trade forecast, and the use of varietal names for them in American literature becomes necessary, the foreign varietal designations appearing in this inventory will be subject to change with a view to bringing the forms of the names into harmony with recognized horticultural nomenclature.

It is a well-known fact that botanical descriptions, both technical and economic, seldom mention the seeds at all and rarely describe them in such a way as to make possible identification from the seeds alone. Many of the unusual plants listed in these inventories are appearing in this country for the first time, and there are no seed samples or herbarium specimens with ripe seeds with which the new arrivals may be compared. The only identification possible is to see that the sample received resembles seeds of other species of the same genus or of related genera. The responsibility for the identifications, therefore, must necessarily often rest with the person sending the material. If there is any question regarding the correctness of the identification of any plant received from this office, herbarium specimens of leaves and flowers should be sent in, so that definite identification can be made.

**65051 and 65052. PRUNUS** spp. **Amyg-  
dalaceae. Plum.**

From Paris, France. Seeds presented by Vilmorin-  
Andrieux & Co. Received October 2, 1925.

**65051. PRUNUS BRIGANTINA** Vill. **Alpine plum.**

The Alpine plum is a shrub or small spineless  
tree, native to the French Alps; the small,  
smooth, subacid fruits are about the size of small  
green-gage plums.

For previous introduction, see No. 62298.

**65052. PRUNUS COCOMILIA** Ten. **Italian plum.**

The Italian plum, allied to the Cherry plum  
(*Prunus cerasifera*), is a bush or small tree with  
thorny branches, oval, sharp-toothed leaves, and  
small globular fruits which are fairly good for  
eating.

For previous introduction, see No. 62299.

**65053 and 65054. GUILIELMA UTILIS**  
**Oerst. Phoenicaceae. Pejibaye.**

From Gatun, Canal Zone. Seeds presented by  
Joseph A. Close. Received October 3, 1925.

Two varieties of pejibaye from the headwaters  
of the Ciricito arm of Gatun Lake, about 30 miles  
west of Gatun, at an altitude of about 100 feet.  
(*Close*.)

**65053. No. 1.**

**65054. No. 2.**

See No. 56158 for a descriptive note.

**65055. DENDROCALAMUS SIKKIMENSIS**  
**Gamble. Poaceae. Bamboo.**

From Kew, Surrey, England. Seeds presented by  
Dr. Thomas F. Chipp, assistant director, Royal  
Botanic Gardens. Received October 12, 1925.

This is described (Annals of the Royal Botanic  
Garden, vol. 7, p. 82) as a beautiful tufted bamboo  
native to Sikkim, India, where the dark-green  
culms reach a height of 60 feet or more and a diam-  
eter of 5 to 7 inches. The species is easily distin-  
guished by its large, reddish-brown, globular  
flower heads and densely velvety stem sheath.  
The long, narrow leaves are said to be poisonous,  
and from the stems are made the "chungas" or  
native buckets, used for carrying water and milk  
and for churning.

For previous introduction, see No. 56457.